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Xin-She Yang,Xing-Shi He

Flash Disk Ajaib Indra Prayitno,

Critical Research on Scalability and Security Issues in Virtual Cloud Environments Aljawarneh, Shadi,Malhotra, Manisha,2017-12-30 Individual users and business organizations are shifting their data storage and utilizing cloud computing because of its easy availability and reduced costs. Although, this technology is creating an easy way to store, share, and access data, serious security concerns have been generated. Critical Research on Scalability and Security Issues in Virtual Cloud Environments is a critical scholarly resource that examines the concept of cloud computing and explores the various shortcomings of using the cloud. Featuring coverage on a broad range of topics such as cloud architecture for scalability, data vulnerability, and server virtualization management, this book is geared towards academicians, practitioners, and researchers seeking current research on developing effective security measures for cloud paradigm.

Mach's einfach: 98 Anleitungen Heimnetzwerke Stephan Brey,2020-02-15 In diesem Buch erfahren Sie, wie Sie Ihre Computer, Smartphones und Tablets sowie die Ihrer Familie in einem eigenen Heimnetzwerk miteinander verbinden. Das erleichtert nicht nur den Datenaustausch und damit die Kommunikation, sondern auch das gemeinsame Nutzen von Ressourcen: Alle Computer eines Netzwerks verwenden z. B. denselben Internetzugang oder greifen auf denselben Drucker zu. Ausgehend von den gängigsten Betriebssystemen und den am häufigsten eingesetzten Routern wie der FRITZ!Box von AVM und dem Speedport der Telekom, richten Sie mit diesem Buch ein kleines Netzwerk für Ihr Zuhause oder Ihr Büro ein — drahtlos oder kabelgebunden und inklusive Fernzugriff von unterwegs sowie eigenem Webserver. Das Buch beschreibt die erforderlichen und nützlichen Software-Tools und zeigt auch die Tücken und möglichen Probleme auf, die beim Einrichten eines Heimnetzwerks gelöst werden wollen, ohne dass man zeitraubende Support-Hotlines in Anspruch nehmen muss.

,,2013-07-01

Admin-Tools John Pardey,2023-11-07 Im neuen IT-Administrator Kompakt finden Sie eine umfassende Sammlung kostenloser Tools für nahezu jede Admin-Aufgabe. Das sind jedoch nicht die typischen Werkzeuge, die eine Internetsuche nach den 10 besten Admin-Tools zutage fördert. Vielmehr stellen wir Ihnen nützliche Spezialwerkzeuge für die unterschiedlichsten Aufgaben vor. Admins setzen in ihrem Arbeitsalltag oft nützliche Tools ein. Viele davon gibt es kostenfrei oder sehr günstig im Internet, doch nicht alle taugen etwas in der Praxis. Seit über 15 Jahren präsentieren wir Ihnen jeden Monat im IT-Administrator handverlesene Werkzeuge — inzwischen sind so mehr als 300 Tools zusammengekommen. Diese stellen wir Ihnen nun in gesammelter Form in unserem neuen IT-Administrator Kompakt vor, aktualisiert und auf Verfügbarkeit geprüft.

,2014-12-16 PC

Cloud Computing for Machine Learning and Cognitive Applications Kai Hwang,2017-07-07 The first textbook to teach students how to build data analytic solutions on large data sets using cloud-based technologies. This is the first textbook to teach students how to build data analytic solutions on large data sets (specifically in Internet of Things applications) using cloud-based technologies for data storage, transmission and mashup, and AI techniques to analyze this data. This textbook is designed to train college students to master modern cloud computing systems in operating principles, architecture design, machine learning algorithms, programming models and software tools for big data mining, analytics, and cognitive applications. The book will be suitable for use in one-semester computer science or electrical engineering courses on cloud computing, machine learning, cloud programming, cognitive computing, or big data science. The book will also be very useful as a reference for professionals who want to work in cloud computing and data science. Cloud and Cognitive Computing begins with two introductory chapters on fundamentals of cloud computing, data science, and adaptive computing that lay the foundation for the rest of the book. Subsequent chapters cover topics including cloud architecture, mashup services, virtual machines, Docker containers, mobile clouds, IoT and AI, inter-cloud mashups, and cloud performance and benchmarks, with a focus on Google's Brain Project, DeepMind, and X-Lab programs, IBKai HwangM SyNapse, Bluemix programs, cognitive initiatives, and neurocomputers. The book then covers machine learning algorithms and cloud programming software tools and application development, applying the tools in machine learning, social media, deep learning, and cognitive applications. All cloud systems are illustrated with big data and cognitive application examples.

Big Data Min Chen,Shiwen Mao,Yin Zhang,Victor C.M. Leung,2014-05-05 This Springer Brief provides a comprehensive overview of the background and recent developments of big data. The value chain of big data is divided into four phases: data generation, data acquisition, data storage and data analysis. For each phase, the book introduces the general background, discusses technical challenges and reviews the latest advances. Technologies under discussion include cloud computing, Internet of Things, data centers, Hadoop and more. The authors also explore several representative applications of big data such as enterprise management, online social networks, healthcare and medical applications, collective intelligence and smart grids. This book concludes with a thoughtful discussion of possible research directions and development trends in the field. Big Data: Related Technologies, Challenges and Future Prospects is a concise yet thorough examination of this exciting area. It is designed for researchers and professionals interested in big data or related research. Advanced-level students in computer science and electrical engineering will also find this book useful.

Big-Data Analytics for Cloud, IoT and Cognitive Computing Kai Hwang,Min Chen,2017-03-17 The definitive guide to successfully integrating social, mobile, Big-Data analytics, cloud and IoT principles and technologies The main goal of this book is to spur the development of effective big-data computing operations on smart clouds that are fully supported by IoT sensing, machine learning and analytics systems. To that end, the authors draw upon their original research and proven track record in the field to describe a practical approach integrating big-data

theories, cloud design principles, Internet of Things (IoT) sensing, machine learning, data analytics and Hadoop and Spark programming. Part 1 focuses on data science, the roles of clouds and IoT devices and frameworks for big-data computing. Big data analytics and cognitive machine learning, as well as cloud architecture, IoT and cognitive systems are explored, and mobile cloud-IoT-interaction frameworks are illustrated with concrete system design examples. Part 2 is devoted to the principles of and algorithms for machine learning, data analytics and deep learning in big data applications. Part 3 concentrates on cloud programming software libraries from MapReduce to Hadoop, Spark and TensorFlow and describes business, educational, healthcare and social media applications for those tools. The first book describing a practical approach to integrating social, mobile, analytics, cloud and IoT (SMACT) principles and technologies Covers theory and computing techniques and technologies, making it suitable for use in both computer science and electrical engineering programs Offers an extremely well-informed vision of future intelligent and cognitive computing environments integrating SMACT technologies Fully illustrated throughout with examples, figures and approximately 150 problems to support and reinforce learning Features a companion website with an instructor manual and PowerPoint slides www.wiley.com/go/hwangIOT Big-Data Analytics for Cloud, IoT and Cognitive Computing satisfies the demand among university faculty and students for cutting-edge information on emerging intelligent and cognitive computing systems and technologies. Professionals working in data science, cloud computing and IoT applications will also find this book to be an extremely useful working resource.

  Malware Forensics Field Guide for Windows Systems Cameron H. Malin,Eoghan Casey,James M. Aquilina,2012-05-11 Malware Forensics Field Guide for Windows Systems is a handy reference that shows students the essential tools needed to do computer forensics analysis at the crime scene. It is part of Syngress Digital Forensics Field Guides, a series of companions for any digital and computer forensic student, investigator or analyst. Each Guide is a toolkit, with checklists for specific tasks, case studies of difficult situations, and expert analyst tips that will aid in recovering data from digital media that will be used in criminal prosecution. This book collects data from all methods of electronic data storage and transfer devices, including computers, laptops, PDAs and the images, spreadsheets and other types of files stored on these devices. It is specific for Windows-based systems, the largest running OS in the world. The authors are world-renowned leaders in investigating and analyzing malicious code. Chapters cover malware incident response - volatile data collection and examination on a live Windows system; analysis of physical and process memory dumps for malware artifacts; post-mortem forensics - discovering and extracting malware and associated artifacts from Windows systems; legal considerations; file identification and profiling initial analysis of a suspect file on a Windows system; and analysis of a suspect program. This field guide is intended for computer forensic investigators, analysts, and specialists. A condensed hand-held guide complete with on-the-job tasks and checklists Specific for Windows-based systems, the largest running OS in the world Authors are world-renowned leaders in investigating and analyzing malicious code

  Nature-Inspired Computation in Data Mining and Machine Learning Xin-She Yang,Xing-Shi He,2019-09-03 This book

reviews the latest developments in nature-inspired computation, with a focus on the cross-disciplinary applications in data mining and machine learning. Data mining, machine learning and nature-inspired computation are current hot research topics due to their importance in both theory and practical applications. Adopting an application-focused approach, each chapter introduces a specific topic, with detailed descriptions of relevant algorithms, extensive literature reviews and implementation details. Covering topics such as nature-inspired algorithms, swarm intelligence, classification, clustering, feature selection, cybersecurity, learning algorithms over cloud, extreme learning machines, object categorization, particle swarm optimization, flower pollination and firefly algorithms, and neural networks, it also presents case studies and applications, including classifications of crisis-related tweets, extraction of named entities in the Tamil language, performance-based prediction of diseases, and healthcare services. This book is both a valuable a reference resource and a practical guide for students, researchers and professionals in computer science, data and management sciences, artificial intelligence and machine learning.

  CyberForensics Jennifer Bayuk,2010-09-10 Cyberforensics is a fairly new word in the technology our industry, but one that n- ertheless has immediately recognizable meaning. Although the word forensics may have its origins in formal debates using evidence, it is now most closely associated with investigation into evidence of crime. As the word cyber has become synonymous with the use of electronic technology, the word cyberforensics bears no mystery. It immediately conveys a serious and concentrated endeavor to identify the evidence of crimes or other attacks committed in cyberspace. Nevertheless, the full implications of the word are less well understood. Cyberforensic activities remain a mystery to most people, even those fully immersed in the design and operation of cyber te- nology. This book sheds light on those activities in a way that is comprehensible not only to technology professionals but also to the technology hobbyist and those simply curious about the ?eld. When I started contributing to the ?eld of cybersecurity, it was an obscure ?eld, rarely mentioned in the mainstream media. According to the FBI, by 2009 organized crime syndicates were making more money via cybercrime than in drug traf?- ing. In spite of the rise in cybercrime and the advance of sophisticated threat actors online, the cyber security profession continues to lag behind in its ability to inves- gate cybercrime and understand the root causes of cyber attacks. In the late 1990s I worked to respond to sophisticated attacks as part of the U. S.

  <u>Secure Your Network for Free</u> Eric Seagren,2011-04-18 This is the only book to clearly demonstrate how to get big dollar security for your network using freely available tools. This is a must have book for any company or person with a limited budget. Network security is in a constant struggle for budget to get things done. Upper management wants thing to be secure but doesn't want to pay for it. With this book as a guide, everyone can get what they want. The examples and information will be of immense value to every small business. It will explain security principles and then demonstrate how to achieve them using only freely available software. Teachers you how to implement best of breed security using tools for free Ideal for anyone recomending and implementing new technologies within the company

Computer Science Security Ameur Salem Zaidoun,2022-09-21 This book serves as a guide to help the reader develop an awareness of security vulnerabilities and attacks, and encourages them to be circumspect when using the various computer resources and tools available today. For experienced users, Computer Science Security presents a wide range of tools to secure legacy software and hardware. Computing has infiltrated all fields nowadays. No one can escape this wave and be immune to security attacks, which continue to evolve, gradually reducing the level of expertise needed by hackers. It is high time for each and every user to acquire basic knowledge of computer security, which would enable them to mitigate the threats they may face both personally and professionally. It is this combined expertise of individuals and organizations that will guarantee a minimum level of security for families, schools, the workplace and society in general.

Komputer Forensik Feri Sulianta,2013-09-25 Meskipun Komputer sudah menjadi kebutuhan fundamental manusia dalam berkegiatan, ternyata masih banyak bidang-bidang lain yang miskin pengalaman dalam menangani komputer, salah satunya dalam bidang investigasi - Komputer Forensik. Diharapkan buku ini mampu menjebatani kebutuhan yang ada berkenaan investigasi yang melibatkan teknologi informasi dengan metode serta komputer sains. Disamping membuka wawasan masyarakat secara umum dan penegak hukum serta profesional IT secara khusus, buku ini akan menarik karena berisi ilmu kombinasi baru, metoda, penggagas, penalaran, dan penyampaian deskriptif yang akan berguna pula bagi masyarakat umumnya dalam memanfaatkan dan menangani IT/komputer dengan pemahaman yang lebih baik. Materi utama yang disajikan dalam buku ini: - Apa sebenarnya komputer forensik, korelasinya dengan teknologi komputer dan keilmuan forensik yang lain - Berbagai proses, metode, pola pikir, dan pemahaman yang mendasari komputer forensik - Cara Anda memandang sumber daya komputer, mencakup data yang tersebar dalam sistem komputer, serta penanganan evidence yang melibatkan peralatan fisik pada umumnya dan berbagai software forensik toolkit !

Teknik Forensik-Cara Jitu Mengatasi Problematika Komputer Feri Sulianta,2014-12-15 Banyak yang tidak mengetahui bahwa segudang fakta dapat diungkap melalui teknik forensik. Bahkan, Anda sanggup menangani problematika komputer termasuk tindak kejahatan melalui teknik hebat yang aplikatif ini, untuk segala masalah yang melibatkan komputer. Buku ini menarik karena berisi ilmu kombinasi baru berupa metoda, penggagas, penalaran, dan penyampaian deskriptif yang berguna bagi masyarakat dalam memanfaatkan dan menangani IT/komputer dengan pemahaman yang lebih baik. Materi utama yang dibahas: - Pemahaman komputer forensik serta korelasinya dengan teknologi komputer. - Berbagai proses, metode, pola berpikir yang mendasari komputer forensik. - Penanganan ⬚bukti⬚ atau evidence yang melibatkan peralatan komputer forensik. - Perangkat dan software forensik toolkit yang digunakan dan dipindai untuk keperluan komputer forensik. - Penalaran forensik yang membuat seorang IT menjadi ahli di bidangnya. - Solusi efektif untuk problematika komputer dengan penalaran forensik.

How to Cheat at Configuring Open Source Security Tools Michael Gregg,Eric Seagren,Angela Orebaugh,Matt Jonkman,Raffael Marty,2011-04-18 The Perfect Reference for the Multitasked SysAdmin This is the perfect guide if network security tools is not your specialty. It is the perfect introduction to managing an infrastructure with freely available, and powerful, Open Source tools. Learn how to test and audit your systems using products like

Snort and Wireshark and some of the add-ons available for both. In addition, learn handy techniques for network troubleshooting and protecting the perimeter. * Take Inventory See how taking an inventory of the devices on your network must be repeated regularly to ensure that the inventory remains accurate. * Use Nmap Learn how Nmap has more features and options than any other free scanner. * Implement Firewalls Use netfilter to perform firewall logic and see how SmoothWall can turn a PC into a dedicated firewall appliance that is completely configurable. * Perform Basic Hardening Put an IT security policy in place so that you have a concrete set of standards against which to measure. * Install and Configure Snort and Wireshark Explore the feature set of these powerful tools, as well as their pitfalls and other security considerations. * Explore Snort Add-Ons Use tools like Oinkmaster to automatically keep Snort signature files current. * Troubleshoot Network Problems See how to reporting on bandwidth usage and other metrics and to use data collection methods like sniffing, NetFlow, and SNMP. * Learn Defensive Monitoring Considerations See how to define your wireless network boundaries, and monitor to know if they're being exceeded and watch for unauthorized traffic on your network. Covers the top 10 most popular open source security tools including Snort, Nessus, Wireshark, Nmap, and Kismet Follows Syngress' proven How to Cheat pedagogy providing readers with everything they need and nothing they don't

  <u>Malware Forensics</u> Cameron H. Malin,Eoghan Casey,James M. Aquilina,2008-08-08 Malware Forensics: Investigating and Analyzing Malicious Code covers the complete process of responding to a malicious code incident. Written by authors who have investigated and prosecuted federal malware cases, this book deals with the emerging and evolving field of live forensics, where investigators examine a computer system to collect and preserve critical live data that may be lost if the system is shut down. Unlike other forensic texts that discuss live forensics on a particular operating system, or in a generic context, this book emphasizes a live forensics and evidence collection methodology on both Windows and Linux operating systems in the context of identifying and capturing malicious code and evidence of its effect on the compromised system. It is the first book detailing how to perform live forensic techniques on malicious code. The book gives deep coverage on the tools and techniques of conducting runtime behavioral malware analysis (such as file, registry, network and port monitoring) and static code analysis (such as file identification and profiling, strings discovery, armoring/packing detection, disassembling, debugging), and more. It explores over 150 different tools for malware incident response and analysis, including forensic tools for preserving and analyzing computer memory. Readers from all educational and technical backgrounds will benefit from the clear and concise explanations of the applicable legal case law and statutes covered in every chapter. In addition to the technical topics discussed, this book also offers critical legal considerations addressing the legal ramifications and requirements governing the subject matter. This book is intended for system administrators, information security professionals, network personnel, forensic examiners, attorneys, and law enforcement working with the inner-workings of computer memory and malicious code. * Winner of Best Book Bejtlich read in 2008! * http://taosecurity.blogspot.com/2008/12/best-book-bejtlich-read-in-2008.html * Authors have investigated and prosecuted federal malware cases, which allows them to provide unparalleled insight

to the reader. * First book to detail how to perform live forensic techniques on malicous code. * In addition to the technical topics discussed, this book also offers critical legal considerations addressing the legal ramifications and requirements governing the subject matter

Journey To The Future Guy Dauncey,2015-12-01 In this blockbuster novel, young protagonist Patrick Wu visits a future world - Vancouver in 2032 - brimming with innovation and hope, where the climate crisis is being tackled, the solar revolution is underway and a new cooperative economy is taking shape. Dauncey's brilliant book shows solutions to the climate crisis that offer a future rich in opportunity and joy - scientist and award-winning broadcaster David Suzuki. Scientists, activists and politicians are enthusiastic in advance praise for Guy Dauncey's ecotopian novel, Journey To The Future. From Elizabeth May, NDP MP Murray Rankin and UK Green Party leader Caroline Lucas, to activists Tzeporah Berman, Angela Bischoff and Bill McKibben, and scientists David Suzuki, Andrew Weaver and Elisabet Sahtouris, the endorsements for Guy Dauncey's new book are united: Journey To The Future is a gamechanger that must be widely read. In this blockbuster novel, young protagonist Patrick Wu visits a future world - Vancouver in 2032 - brimming with innovation and hope, where the climate crisis is being tackled, the solar revolution is underway and a new cooperative economy is taking shape. But enormous danger still lurks. David R. Boyd, co-chair of Vancouver's Greenest City initiative, says Journey To The Future is an imaginative tour de force, blending science, philosophy and fiction into a delightful story about how we can and must change the world. About the author, Guy Dauncey Guy Dauncey is a futurist who works to develop a positive vision of a sustainable future and to translate that vision into action. He is founder of the BC Sustainable Energy Association, and the author or co-author of ten books, including the award-winning Cancer: 101 Solutions to a Preventable Epidemic and The Climate Challenge: 101 Solutions to Global Warming. He is an Honorary Member of the Planning Institute of BC, a Fellow of the Findhorn Foundation in Scotland, and a powerful motivational speaker.

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